

Fiscal Year 2026 Awards

PI	Title	Department	Sponsor	Award Month
Eric Jones	What's the Size of a Microbe's World? Spatially-Resolved Interactions in a Host-Microbe Symbiosis	Physics	University of Toronto	August
Ezio Iacocca	ICEBERG: A Bottom-up Approach Towards Three-Dimensional Artificial Spin Ice Devices	Physics	National Science Foundation (NSF)	August
Lissanna Follari	Early Childhood Special Education Registered Apprenticeship	Teaching & Learning	Department of Labor	August
Heather Littleton & Michael Dolezal	A Dyadic Telehealth Intervention to Prevent PTSD and Promote Recovery for Sexual and Gender and Minority Survivors of Bias-Related Victimization	Lyda Hill Institute for Human Resilience	National Institutes of Health (NIH)	September
Jugal Kalita & Joshua Alcorn	Scholarship - Department of Defense Cyber Service Academy	Computer Science	US Department of Defense (DOD)	September
Ila DeBose	Colorado Child Welfare Scholars Consortium	Social Work	Metro State University Denver (MSU Denver)	September

Philip Brown	Adversarial Reasoning for Heterogeneous Multiagent Teams	Computer Science	US Army Research Office	September
Rebecca Wood	Salish Language and Culture Digital Learning Repository	Anthropology	National Science Foundation (NSF)	September
Ashley Lawless	CDEC/CDHE Early Childhood Innovation Scholarship Program	Teaching & Learning	Colorado Department of Higher Education (CDHE)	September
Armin Moin	NSF SAFE-OSE: Tiano-Shield - Improving the Security of TianoCore and its Subsidiaries	Computer Science	National Science Foundation (NSF)	October
Andrew Klocko	Genome Topology in the Filamentous Fungus Neurospora Crassa: Organizing Factors and Impact on Genome Function	Chemistry	National Institutes of Health (NIH)	October
Philip Brown	Communication-Aware Dispersed Autonomy and Safety	Computer Science	National Aeronautics and Space Administration (NASA) Subaward	October
David Siegel	Theatreworks Colorado Creates Grant	Ent Center for the Performing Arts	National Endowment for the Arts (NEA) Subaward	October

Joy Armstrong	UCCS Galleries of Contemporary Art (GOCA) General Operations Support	GOCA	National Endowment for the Arts (NEA) Subaward	October
Deborah Pina-Thomas; Lynn Phillips; Jennifer Zohn	Comparing TiPS and PEARLS Debriefing Frameworks Effects on Psychological Safety in Healthcare Students After an Unfolding Stressful Simulation-Based Experience	Nursing	Canadian Alliance of Nurse Educators Using Simulation	October
Grant Clayton & Patrick McGuire	Collaborative Research: Improving Teacher Retention and Effectiveness through Knowledge Sharing (iTREKS): Studying STEM Teachers in High Need Schools across a Community of Practice	Teaching & Learning	National Science Foundation	October
Susan Taylor; Patty Witkowsky; Amanda Allee	TRiO Student Support Services UCCS	Academic Affairs; Leadership, Research & Foundations; Student Support & Engagement	US Department of Education (ED)	October
Crista Hill	Math Tutoring Grant	Veteran and Military Affairs	Sentinels of Freedom	November

Todd Bredbenner	Variation in the Pathologic Gait and Skeletal Condition of Children and Adolescents with Cerebral Palsy	Mechanical And Aerospace Engineering	University of Michigan sub from National Institutes of Health (NIH)	November
Christi Kasa	Pathways to Independence: Cooking, Nutrition, and Scholarships	Teaching and Learning	Disabling Barriers	November
David Siegel	Theatreworks Production of FLYIN' WEST in 2025	Visual and Performing Arts	National Endowment for the Arts (NEA)	December
Dmytro Bozhko	Exploring Chemical and Biological Signatures using Magnetic-Based Spectroscopic Biosensing	Physics and Energy Science	Sandia National Laboratories	December
Gedare Bloom	Cybersecurity Training Lab for Zero Emission Vehicles.	Computer Science	Colorado Department of Transportation (CDOT	December
Shinji Katsumoto	Promoting At-Promise Student Success (PASS2): A Mixed Methods Examination of Students, Programs, and Institutions	Leadership, Research, and Foundations	The University of Iowa (UI) sub from Susan Thompson Buffett Foundation	December
Nicole Weis	Phase 2: Trauma Informed Training for Medical Providers	Lyda Hill Institute for Human Resilience	Status Code 4, Inc.	January
Brooks Robinson	Clinical Innovation	Lyda Hill Institute for Human Resilience	The Pedersen Foundation	January

	Research Center for Veteran and First Responder Trauma			
Keith Paarporn	Collaborative Research: Population Dynamics Under Environmental Feedback	Computer Science	The Office of Naval Research (ONR)	January
Lynanne George	Developing an Open Educational Resource (OER) for an Introductory Aerospace Engineering Course.	Mechanical and Aerospace Engineering	Colorado Department of Higher Education (CDHE)	January
YanYan Zhuang	A Data Provenance Framework for Medical Machine Learning Research	Computer Science	University of California Los Angeles (UCLA) sub from the National Science Foundation (NSF)	January
Dmytro Bozhko	A Magnetometer Based on Magneto-Optical Effects for Space Applications	Physics and Energy Science	University of Colorado Boulder (UCB) sub from the National Aeronautics and Space Administration (NASA)	February
Lynnane George & Radu Cascaval	Colorado Space Grant Consortium	Mechanical and Aerospace Engineering and Mathematics	Colorado Space Grant Consortium (COSGC) sub from National Aeronautics and Space	February

			Administration (NASA)	
Karin Larkin	The People's History of the Ludlow Massacre: Developing an Interpretive Plan for the Ludlow Massacre Tent Colony Site in Southern Colorado.	Anthropology	Colorado 150 Commission	March
Tara Robbins	A Convergent Framework for Predicting Flood-Driven Health Risks in Vulnerable U.S. Communities	Anthropology	Washington University St. Louis (WUSTL) sub from National Science Foundation (NSF)	March
Rebecca Theobald	Exploring the Impact of Teaching Electoral Redistricting Concepts and Skills through a Geographical Lens	Geography and Environmental Sciences	National Council for Geographic Education	March
Adham Atyabi	Cognition-Adaptive Simulations for Warfighter Training	Computer Science	Arctop sub to U.S. Department of Defense (DOD)	April
Keith Paarporn	CAREER: Learning to Avoid Tragedies: Heterogeneous Multi-Agent Learning in Dynamic Environments	Computer Science	National Science Foundation (NSF)	April

David Siegel	2026 Lodgers and Automobile Rental Tax ("LART")	Visual And Performing Arts	Cultural Office of the Pikes Peak Region (COPPeR)	May
Dear Gregory Plett and Michael Trimboli	Health-Aware Closed-Loop Adaptive Fast Charging for EV Application	Electrical And Computer Engineering	Hyundai Motor Company	May
Sang-Yoon Chang	Toward Practical and Deployable Post-Quantum Public Key Infrastructure	Computer Science	Front Range Consortium	June
Heather Song	Reconfigurable High-Power Microwave Antenna Arrays for Counter-UAS and Golden Dome Homeland Defense Applications	Electrical and Computer Engineering	Front Range Consortium	June
Andrew Klocko	Genome Organization and Function in Fungi	Chemistry And Biochemistry	National Institutes of Health (NIH)	June